

MONTANA FISH, WILDLIFE & PARKS

INTERN PROGRAM ANNOUNCEMENT

EMPLOYER: Montana Fish, Wildlife & Parks

CONTACT PERSON'S NAME/TITLE: Chris Hammond/Wildlife Biologist

ADDRESS: 490 North Meridian Road

CITY: Kalispell

STATE: MT

ZIP: 59901

PHONE: 406-751-4582

EMAIL ADDRESS: chammond@mt.gov

DATE OF ANNOUNCEMENT: Friday, January 11, 2019

APPLICATION DEADLINE: Friday, March 1, 2019 at 5:00 PM (postmarked)

****STUDENTS MUST BE CURRENTLY ENROLLED IN A UNIVERSITY/COLLEGE****

POSITION TITLE: Nongame Wildlife Intern

OF POSITIONS: 1

LOCATION(S): Kalispell, MT

WORK START/END DATES: Approximately May 13th – August 9th

HOURS/WEEK: 40

TRAINING/ORIENTATION DATES: Training in late April or early May, to be determined.

COMPENSATION (PAY, PER DIEM, HOUSING, VEHICLE, ETC):

\$11.00 /hr plus per diem (meals) at state rates when in the field. Housing may be available for the duration of the position. There is no overtime for this position, paid holidays, or additional compensation for working on holidays or weekends. A state vehicle will likely be available. Individuals may need to use personal vehicle for part of all of summer if state/federal vehicle not available. Interns would be compensated for mileage at state rates. Duration of the job depends on funding, usually 12-13 weeks.

POSITION DESCRIPTION:

Interns will work with the Regional MFWP wildlife biologist to conduct all aspects of the Regional non-game program. The intern will assist with monitoring a variety of wildlife species including common loon, bald eagle, golden eagle, black swift, northern bog lemming, and various other species of concern. The intern may also help with surveys for bats, reptiles, amphibians, owls, American bitterns, and Idaho pocket gophers. Loon monitoring and management activities comprise an important part of the duties during May and June. In coordination with local biologists, interns conduct common loon surveys, deploy and collect floating signs; monitor loons for leg bands, keep daily log of activities; and give campground or other presentations if requested.

The intern prepares a final loon nesting summary report at the end of the summer, and presents their findings at the Montana Loon Working Group summer meeting in late July. Interns assist in the entry of the loon data into the statewide loon database, and other species observations into other databases as appropriate. The intern may sometimes assist other wildlife biologists with their work as needed.

Survey and monitoring methods employed during this internship may include part or all of the following: nest monitoring, careful observations to read leg bands, trail camera deployment, small mammal trapping,

bat acoustic surveys, call-back surveys for birds, and collection of genetic samples (scat or hair).

This work requires the ability to work alone/independently at times, and also work with other biologists or interns at times. This position requires weekend and night work, including hiking at night for some surveys. This position requires the use of small non-motorized boats, such as a kayak or solo canoe. This position requires a strong awareness and knowledge about safely working in grizzly bear country.

SKILLS, ABILITIES, KNOWLEDGE NEEDED (EDUCATION; UNDERGRAD/GRAD LEVEL, SUGGESTED/REQUIRED MAJORS):

Good communication skills, ability to work independently; 1-2 years in biology, wildlife biology, ornithology, fisheries or resource management; ability to use 4-wheel drive vehicles (may be stick shift) and non-motorized boats (canoes or kayaks) to access lakes. Able to carry 35-50 lbs. Should have own high quality binoculars (8 or 10x) and be able to use high powered spotting scopes (provided) to identify birds and color band combinations. Interns will need to provide their own hip boots or waders. Interns should have a cell phone available for use. Interns will need to keep in close contact with multiple agencies and organizations or individuals depending on their location and assignments. **Interns from out-of-state may be required to obtain a Montana drivers license after 90 days.**

APPLICATION MATERIALS/PROCEDURES (RESUME, COVER LETTER, REFERENCES, ETC.):

Submit 1 digital copy of current **resume** identifying experience and skills related to the intern position description with list of 3 reference contacts. Please provide a **list of all relevant classes** (biology, wildlife, recreation, resource management, botany, etc.) you have completed as part of your resume (official transcripts are not necessary). Also provide a **cover letter** explaining the **reasons for your interest** in the internship, which internship location(s) you would prefer (if you also applied for the Missoula position), personal vehicle that you may have for use if needed, and why you are qualified to do the work. Send above to Chris Hammond, email chammond@mt.gov, Montana Fish, Wildlife & Parks, 490 North Meridian Road, Kalispell, MT 59901 no later than 5:00 pm on March 1, 2019. Selections are generally made within 2-3 weeks of closing date. **Please email your application if possible.**

ADDITIONAL INFORMATION: (; HOUSING OF ANY KIND PROVIDED OR POSSIBLY AVAILABLE I.E. TRAILER, FREE CAMP SPOT, BASEMENT APARTMENT, EXTRA SLEEPING ROOM, ETC.)

Housing may be provided near Kalispell. Travel to other parts of the region may involve camping.